

U.S. Application No. 10/538,984
Attorney Docket No. 2003B133
Reply to O.A. of 6/8/06 & NNA of 12/6/06
Amendment dated 12/19/06

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IN THE SPECIFICATION:

Please insert the following new paragraph at Page 6 after paragraph [0019]

This invention also relates to a polymerization process in which particles of polymer are produced using a diluent comprising one or more hydrofluorocarbon(s) (HFC's). Likewise this invention also relates to a polymerization process in which particles of polymer are produced using a catalyst system and a diluent comprising one or more hydrofluorocarbon(s) (HFC's). Further this invention relates to a polymerization process in which particles of polymer are produced in a slurry using a carbocationic catalyst system and a diluent comprising one or more hydrofluorocarbon(s) (HFC's). Additionally this invention relates to a polymerization process in which particles of polymer are produced using a catalyst system and a diluent, the diluent having a dielectric constant greater than 18.50 at -85°C.